INSTRUCTIONS FOR MSFC ENGINEERING DOCUMENTATION CHECKING LOG FORM NO. ED03-FORM-001

The Checking Log is a record of agreement between the customer and the checker. The type of drawing/document check required (A, B, C...) is marked in the *Type of Check column and a scheduled completion date is recorded *Due Date* column. Individual field entries track each job throughout its course, including multiple submittals and deliveries. Metrics are maintained for number of comments recommended and those not incorporated. Management uses the metrics collected on the form for reporting overall checker activity. Whether the job was released is recorded in the final entry (**Release Y/N).

Entries for all columns are described below:

DWG/DOC	Enter drawing or document number									
Number										
Requester	Enter name of person submitting package – usually the designer									
Org Code	Enter organization code of requester									
Project Code	Enter acronym for project									
* Type of Check	Enter letter code from list at the top of this form representing the									
	type of drawing or document check									
Due Date	Enter the date the checker commits to return the 1 st submittal to									
	the designer. (Note: Does not apply for 2 nd or subsequent									
	submittals.)									
Req'tr Initial or	Requester enters their initials or checker enters "E" if request									
email	received by e-mail. Entry establishes Requester's requirements.									
Checker Initial	Checker initials to authenticate agreement between Requester									
	and Checker									
Doc type	Enter type of document, i.e. document, drawing, EO, EPL									
DWG/DOC Rev	Enter revision letter									
EO Dash	Enter EO dash number									
EPL Rev	Enter EPL Rev									
DWG Type	Enter drawing type, i.e. assembly, schematic, interface									
No of Shts	For drawings, enter the number of sheets									
Size	Enter the size of the drawing, i.e. A, B, C									
Date Rec'd	Enter date received for initial submittal; if 2 nd submittal is									
	received, enter that date too.									
Date Signed	Enter date that the checker signs or annotates drawing with									
	checker's approval stamp or other means									
Changes	Enter metric of changes recommended by drawing checker and									
	changes not incorporated by Designer									
** Release Y/N	Enter Y or N based on instructions on top of form									

MSFC ENGINEERING DOCUMENTATION CHECKING LOG

- Type of Drawing Check
 A = Complete Check
 - B = Drawing Check Exclude Fit Check
 C = Fit Check Only

 - D = Form Design and Producibility
 - E = ICMS Check Entry to Automated System
 - F = Memo Special Instructions

- * Type of Document Check
 A = Compliance to MWI 7120.4
 B = Compliance to MSFC-STD-555
 - C = Memo Special Instructions
- ** Release Y/N

Enter "Y" for Release (must be in accordance with MSFC-STD-555. If not, notify the COTR prior to Checking Approval Enter "N' if not to be Released. COTR Notification not Required

DWG/DOC Number				* Type of Check	Due Date	Req'tr Initial or Email	Checker Initial	Doc Type	DWG/ DOC Rev	EO Dash	DWG Type	No of Shts	Size	Date Rec'd		Date Returned			Changes		**
	Requester	Org Code	Project Code											1 ST	2 ND	1 ST	2 ND	Date Signed	Recmd	Not Inc.	Release Y/N